

## Description

This material provides the ultimate in chemical resistance, extremes of operating temperature, very low friction and superb electrical properties.

## **Technical Information**

Colour: Specific Gravity: Water Absorption: **Tensile Strength: Tensile Modulus:** Elongation: **Flexural Strength:** Hardness Shore D: Melt Point: Max allowable service temp in air \_ For short periods Continuously for 20000hrs Minimum service temperature: Thermal conductivity: Flammability: Volume Resistivity: **Dielectric Strength:** 

White 2.2-2.3 0.02% 12-24 N/mm2 340-638 N/mm2 100-500% 97-99 N/mm2 60-65 327°C 300°C 250°C -260°C 0.26 W/K.M Non-Flammable >1018 Ohm.cm

>24 kv/mm

## Thickness 1.5mm-25mm (Other thickness on request)

Sheet Size 1.4m wide x 5,10m rolls

> Finish **Cloth Marked**

Cutting Standard Press Tools



